

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	("20020014666").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 14:26
S2	2424	murakawa.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 14:46
S3	1	S2 and (hongo.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 14:46
S4	1440	((438/216) or (438/287)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 16:39
S5	382	(438/216).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 16:39
S6	55	S5 and (plasma same ("through" penetrat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 16:59
S7	9	("20030052377" "5962904" "5972804" "6096640" "6140187" "6197701" "6204125" "6248618" "6458717").PN. OR ("6767847").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/17 16:52
S8	8	("6033998" "6087229" "6225169" "6228779" "6348420" "6362085" "6436771").PN. OR ("6727134").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/17 16:59

EAST Search History

S9	1192	(438/287).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 16:59
S10	155	S9 and (plasma same ("through" penetrat\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 22:47
S11	211	S5 and plasma	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 18:03
S12	95	S5 and plasma and ("high-k" (high adj dielectric adj constant))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 21:05
S13	4	("4521951" "5851841" "6445033").PN. OR ("6797525"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/17 18:26
S14	1455	plasma same ("high-k" (high adj dielectric adj constant))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 21:42
S15	765	plasma and ((("high-k" (high adj dielectric adj constant)) same (interface underlying) same (oxide oxygen))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 21:08
S16	121	plasma same (((("high-k" (high adj dielectric adj constant)) same (interface underlying) same (oxide oxygen))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 21:10
S17	2	("20050227500").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 21:10

EAST Search History

S18	0	("2004/0087079").URPN.	USPAT	OR	ON	2006/03/17 21:24
S19	8	("6033998" "6087229" "6225169" "6228779" "6348420" "6362085" "6436771").PN. OR ("6727134").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/17 21:24
S20	4	("4521951" "5851841" "6445033").PN. OR ("6797525").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/17 21:29
S21	25	("20020102797" "20020197790" "20030032303" "20030042557" "20030045080" "20040028952" "5625217" "5783478" "5891798" "6020024" "6121094" "6184072" "6306742" "6420279" "6436777" "6514828" "6544906" "6617209" "6617210" "6674138" "6682973" "6689675" "6693004" "6713358").PN. OR ("6787440").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/17 21:42
S22	813	(257/324).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 21:42
S23	6	S22 and (plasma same ("high-k" (high adj dielectric adj constant)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 21:44
S24	200	S22 and plasma	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 21:44
S25	2	("6497783").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/17 22:41
S26	29	plasma same ("through" penetrat\$3) same ("high-k" (high adj dielectric adj constant)) same (interface underlying)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/17 22:48

EAST Search History

S27	25	("20020102797" "20020197790" "20030032303" "20030042557" "20030045080" "20040028952" "5625217" "5783478" "5891798" "6020024" "6121094" "6184072" "6306742" "6420279" "6436777" "6514828" "6544906" "6617209" "6617210" "6674138" "6682973" "6689675" "6693004" "6713358").PN. OR ("6787440").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/17 23:01
S28	44	("4262056" "4671845" "4897368" "4948742" "5514902" "5596218" "5629888" "5672251" "5672521" "5723381" "5726087" "5792679").PN. OR ("5891798").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/17 23:11
S29	2	("20040110351").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/18 14:06
S30	2	("20040110361").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/18 14:07